Technische
Warenservice
GmbH

TEC®
Technik zum Anfassen

Service-Unterlagen

TEC 2980 CCC

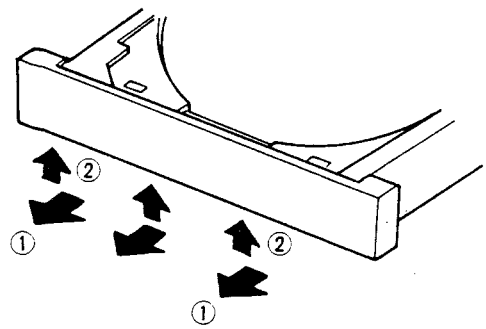
Service - Nr. 28 - 048 - 1 - 5

Disassembly Procedure

* The single tray fitting must be removed before removing the front panel.

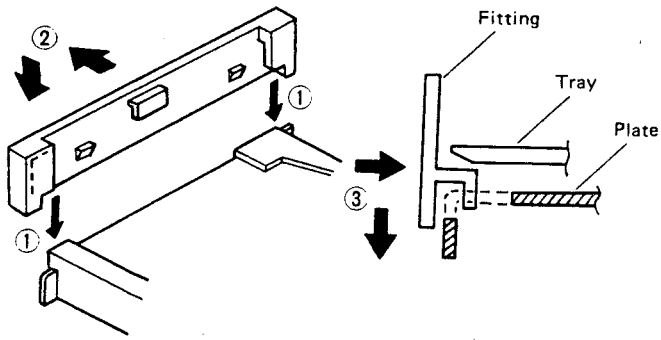
(1) Removing the single tray fitting

1. Open the single tray with the OPEN/CLOSE button.
2. Pull the fitting forward (1), lift it (2), and detach the hook locking it.
3. Pull out the center and lift off.



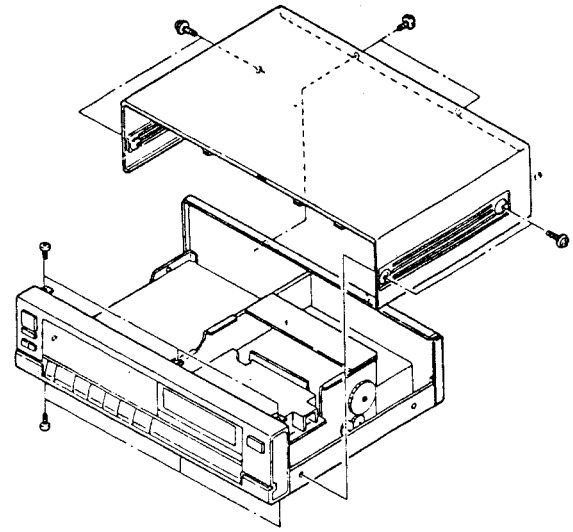
(2) Mounting the single tray fitting

1. Insert the fitting into the projections on either side of the single tray. ①
2. Pull the center of the fitting forward, lower it, and attach it to the tray. ②
3. Press the center of the fitting and lower the hooks on either side. ③

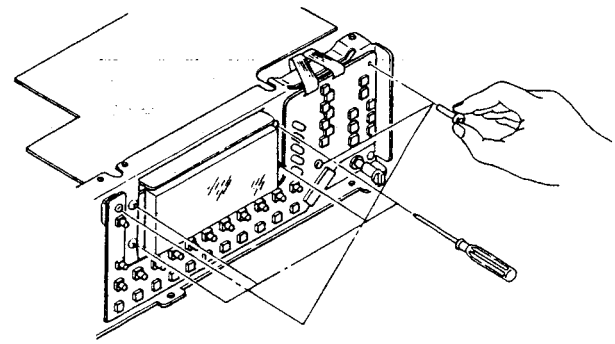


(3) Removing the PC board.

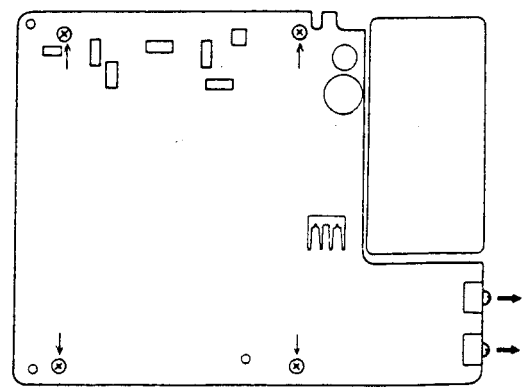
1. Remove four screws fasting the side of the top cover, and two screws fastening the rear side.
2. Remove three screws fastening the top of the front panel, and three screws fastening the bottom.



3. Remove four screws fastening the front PC board, and three pawls.



4. Remove four screws fastening the top of the main PC board, and two screws fastening the rear side.



(4) Removing the lifter unit assembly

1. Turn on the power, and take off the magazine.
2. Turn off the power.
3. Remove, the metal cover.
4. Trun screw C about 10 times counterclockwise.
5. Remove the reinforcing placte (secured by four screws).
6. Turn the upper/lower drive unit pulley in the arrow direction to move up the lifter unit assembly to the top position.

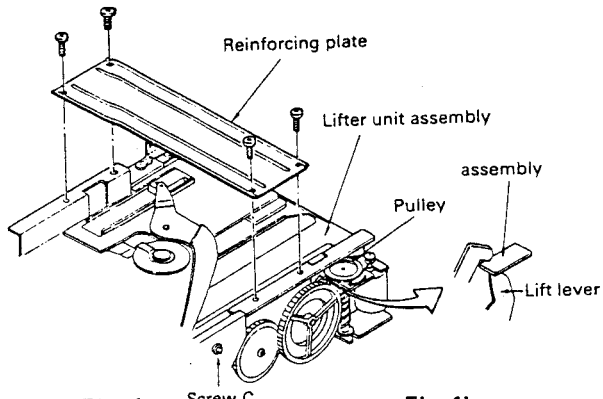


Fig. 1a Fig. 1b

Note: For the lifter unit assembly moving up position, see Fig. 1-b.

7. Remove the tie band.
8. Remove the connectors P202, P202, P501, P503 and P506 from the main PC board.

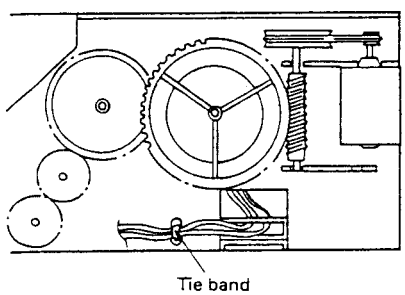


Fig. 2

9. Move the tray stopper.
(To facilitate removing the lifter unit assembly.)

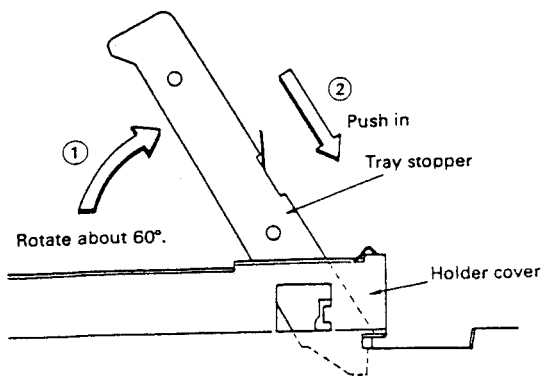


Fig. 3

10. Remove the lifter unit assembly by pulling it up.
11. The view with the lifter unit assembly removed is as shown in Fig. 4.

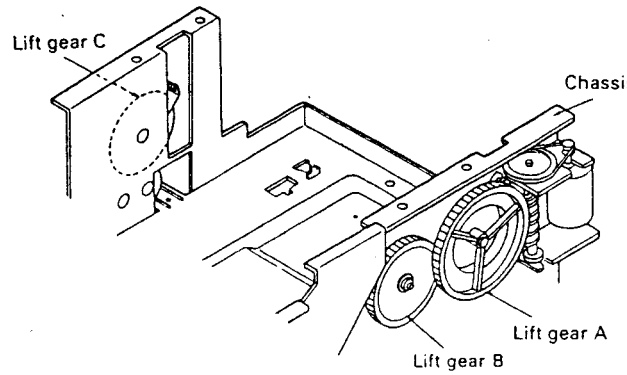


Fig. 4

12. At this time, avoid removing the lift gears A, B and C as far as possible.

Note: If it is necessary to remove these lift gears, make the assembly by referring the "How to determine the lifter unit assembly".

(5) Removing the pickup

1. Turn over the set (the bottom up).
2. Remove one screw of the bottom cover.
Remove one foot.
3. Slide the bottom cover in the arrow direction and hold it up.

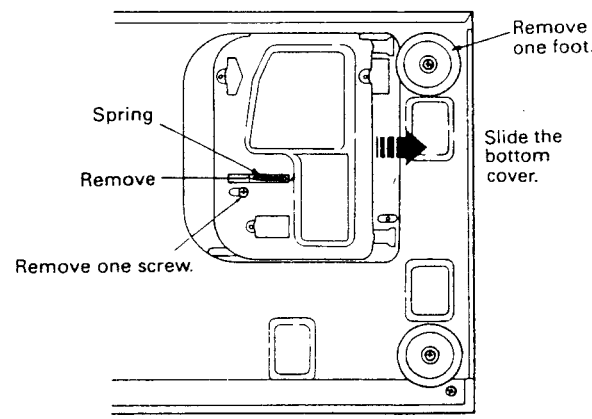


Fig. 5

4. Remove two screws ① and ②, and take off the nut block. (Fig. 6).
5. At this time, the pickup is freely slidable.
6. Remove the screws ③ and ④ fastening two shafts supporting the pickup.
7. Remove two shafts from the pickup.
8. Remove the connector wires (6P, 8P).

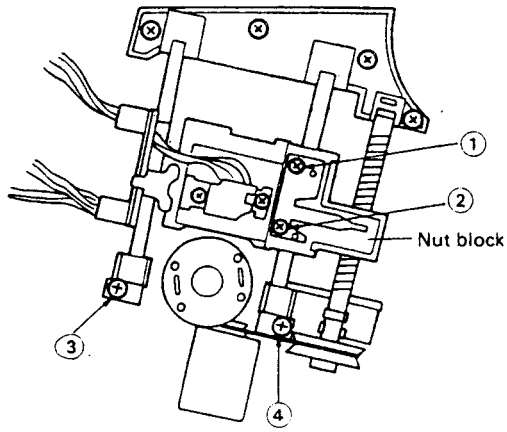


Fig. 6

(6) Mounting the pickup

Basically, do the procedure reversely to removing. Pay attention to the following point.

1. Before mounting on the nut block, be sure to slide the pick-up in its whole stroke and verify that the wires are normal. Particularly, the wires should not be too tight or loose.

(7) Removing the spindle motor

1. Remove two slit washers. ①
2. Remove two screws fastening the slide motor bracket. ②
3. Remove four screws fostening the slide base. ③
4. Take off the leaf spring. ④
5. Hold up the slide base and slide it rearward. ⑤

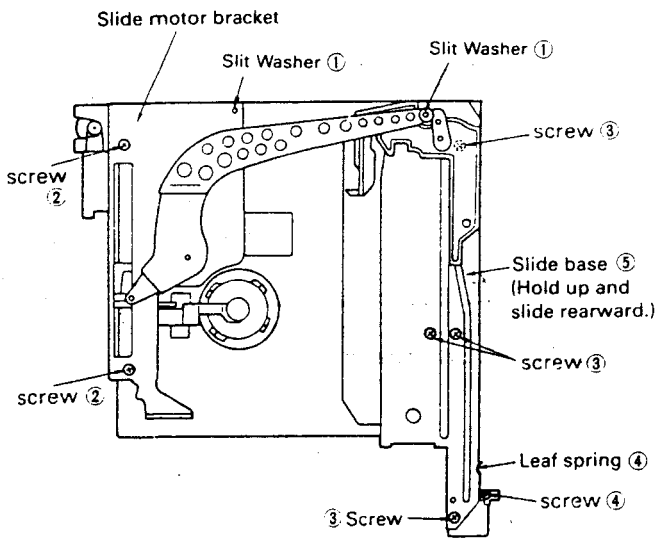


Fig. 7

6. Turn over the unit, and cut the tie band and remove two screws.
   Pull the elevator to this side and raise it to remove it.

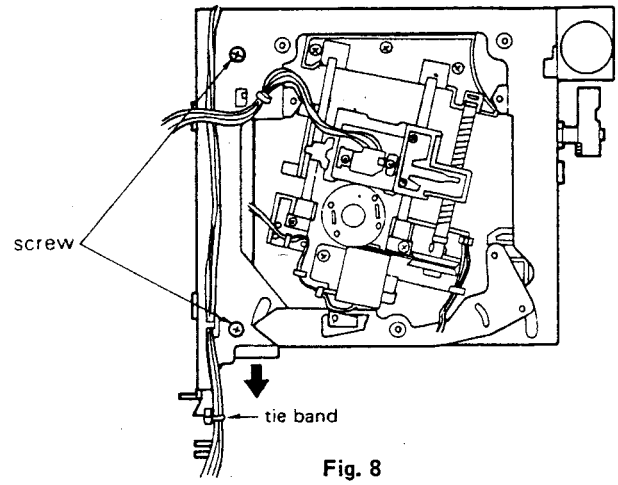


Fig. 8

7. Move the pickup in the direction further from the spincle (over 30 mm).
8. Remove the turntable belt, align the screw with two holes, and remove two screws.

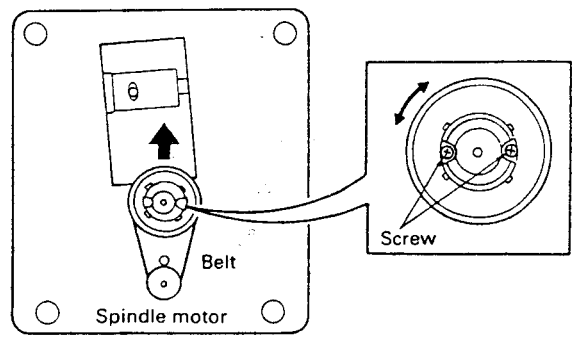


Fig. 9

9. Removable as a spindle motor unit assembly by sliding in the arrow direction.
10. Replace as a spindle motor unit assembly.
    Fasten with two screws.

(8) Removing the stabilizer

1. Follow the procedure for removing the spindle motor and remove the elevator.

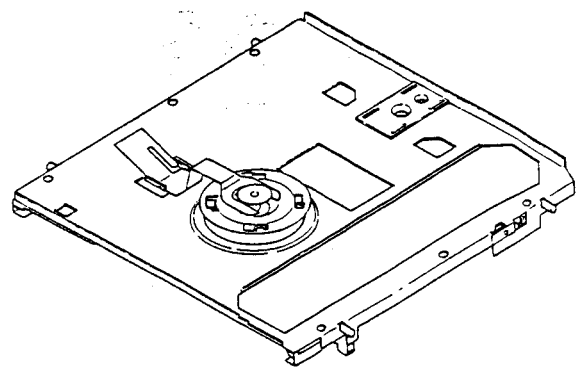


Fig. 10

2. Removing the lift up spring
   1) Lift part Ⓐ shown in the diagram and move it all in direction Ⓑ.
   2) Now lift part Ⓒ and remove.

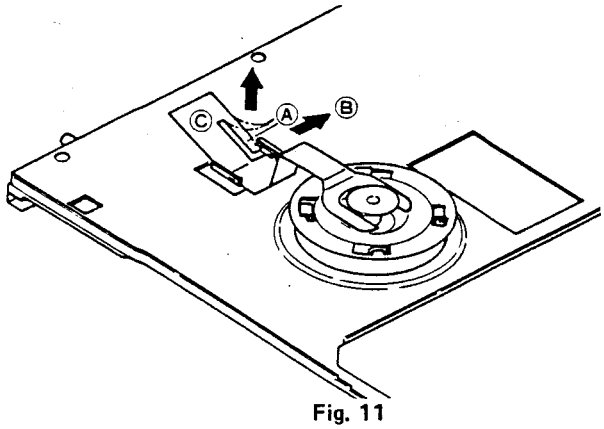


Fig. 11

3. Remove the pin which is pressed down from the top.

Note: Be careful that no forces such as twisting are exerted on the pin and remove from directly above.

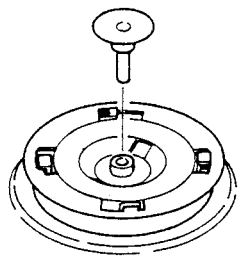


Fig. 12

4. Hold ~~down~~ the stabilizer, turn the yoke, and remove.

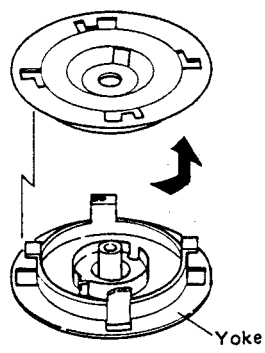


Fig. 13

(9) Removing the mechanism (Removing the CD changer mechanism assembly)

1. Remove the connectors P201, P504, P503, P501 and P202 from the main PC board.
2. Disconnect the flat wires P502 and P506 from the main PC board.
3. Remove four screws.

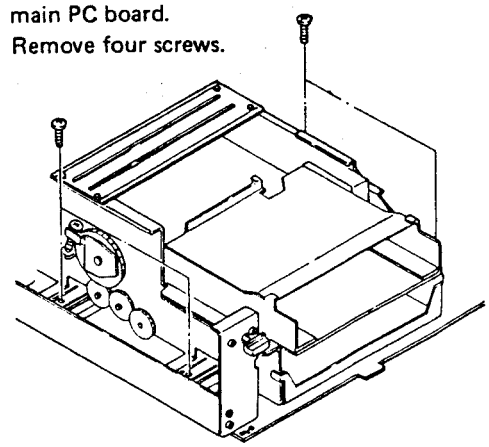


Fig. 14

(10) Removing the single tray loading motor

1. Remove the mechanism assembly.
2. Remove the L-shaped bracket (two screws).
3. Remove the two screws securing the holder.
4. Move the holder to the back and lift up.

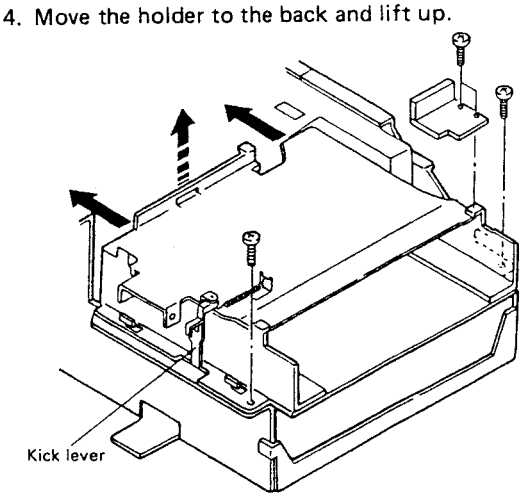


Fig. 15

5. Turn the pulley in the direction of the arrow until the single tray starts moving.
6. Pull the single tray off.

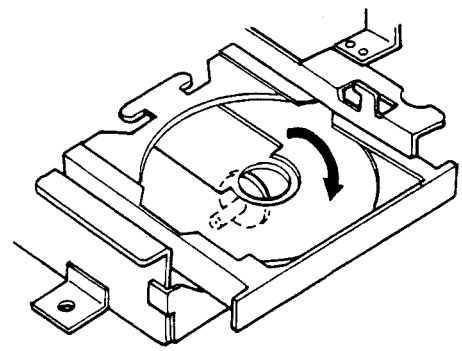


Fig. 16

7. Remove the slit washer. ①
8. Remove gear B. ②
9. Remove the drive unit installation screw. ③
10. Slide the drive unit to the back and remove. ④
11. Remove the belt. ⑤
12. Remove the two screws securing the motor. ⑥

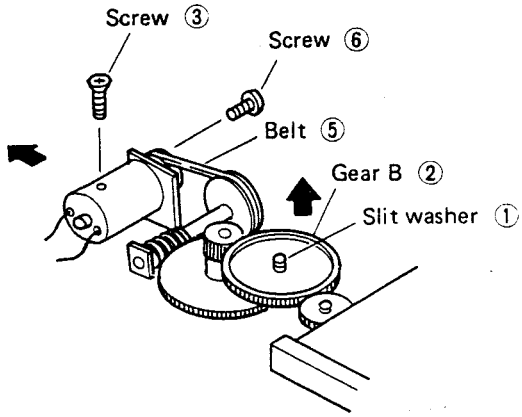


Fig. 17

(11) Removing the single tray

1. Follow steps 1–8 for removing the single tray loading motor.
2. Remove the four roller installation screws on the side, then remove the single tray.

(12) Mounting the single tray

1. Install the single tray with the roller and four screws. (Set the tray in the fully opened position.)
2. Press the leaf switch in the direction of the arrow and mount gear B.
   (Use the gear B boss and line up with the mark, being careful not to damage the leaf switch. If it is difficult to mount gear B, turn gear C slightly in the direction of the arrow.)

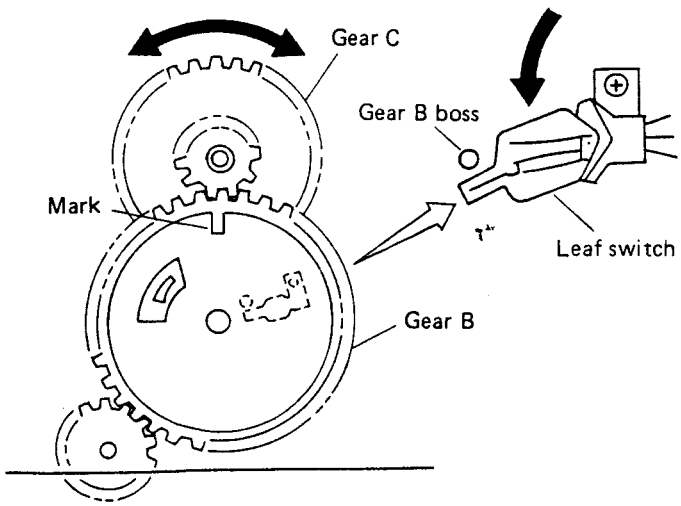


Fig. 18

3. Checking Operation After Mounting
   —Structure—
   Drive gear B has a two-piece structure. This is to prevent problems leading to malfunction such as erroneous disc setting, etc.

   —Mounting Diagram—

1) Proper

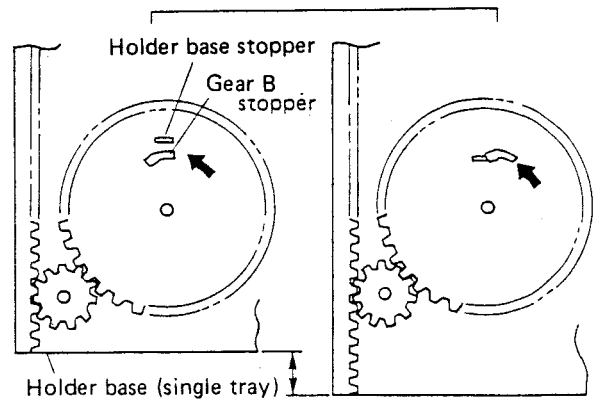
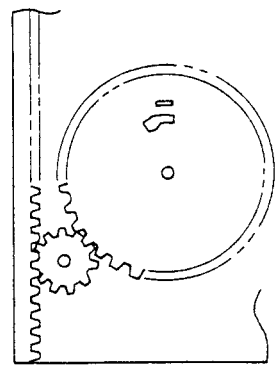


Fig. 19

2) Improper

When gear B mounting is off



If close switch is operated when mounting is off, a malfunction will result from the next operation.

Fig. 20

—Checking Operation—

1) Lift the back of the set about 15° and check that the open/close operation is normal.
2) Check that the close operation is not completed when force is applied to the single tray in the opening direction and the close operation is performed.
   (Check that the CLOSE switch does not operate.)
   It the CLOSE switch operates, the gear B mounting is off. Line up with the gear B mark and mount again.

(13) Adjusting the height of the lifter unit assembly

1. Mount the lift gear (B) assembly ② and lift gear (A) assembly ①on the right side facing to the set.
   At this time, align the markings of two gears as shown in Fig. 21.

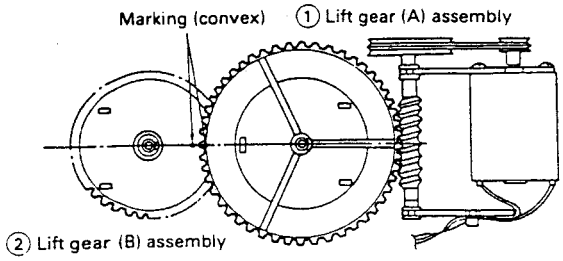


Fig. 21

2. Mount the lift gear (C) assembly ③ on the left side facing to the set. Align the markings of the gear and chassis as shown in Fig. 22.

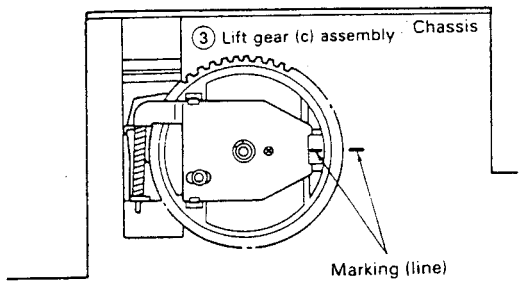


Fig. 22

Note: Align the lift gear assemblies ①, ② and ③ simultaneously.

3. Turn the uppler/lower drive unit pulley (clockwise seen from the top). (Set it to the state as shown in Fig. 1-a and b in "How to remove the lifter unit assembly".)
4. Verify the tray stopper position.
   (Set it to the state as shown in Fig. 3 of "How to remove the lifter unit assembly".
5. Insert the lifter unit assembly.
   1) Pass the wires through the chassis hole.
   2) Mount the lifter unit assembly on the lift lever (3 locations).
   3) Turn the upper/lower drive unit pulley (counter-clockwise seen from the top). (The mechanism moves down.)
      If the left side of the lifter unit assembly is difficult to move down at this time, push down the lifter unit assembly and varify the state shown in Fig. 23.

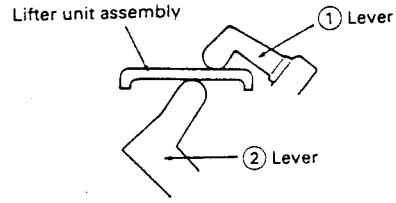


Fig. 23

(The lifter unit assembly should be inserted between the levers ① and ②. (3 locations))

   4) Move the tray stopper.
      (Do the procedure of Fig. 3 of "How to remove the lifter unit assembly" in the reverse order.)
   5) Tighten screw A in the clockwise direction.

6. Turn on the power. Insert the magazine with no trays loaded. Select disc 3 and turn off the power immediately after the lifter unit reaches the height of disc 3 in the magazine.
7. Look in through the window on the front side of the magazine and confirm that the rail of the lifter unit and the guides in the third slot are at the same level.

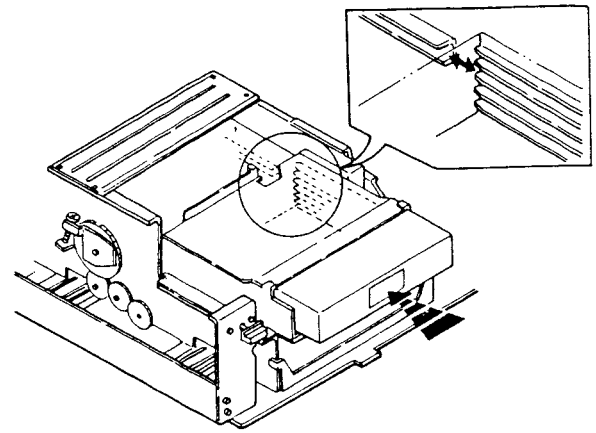


Fig. 24

Check if the left and right rails are horizontal.

- When the left rail is inclined downward.
  Turn the screw A clockwise.
- When the left rail is inclined upward.
  Turn the screw A counter-clockwise.
- When the lifter mechanism is displaced downward.
  Turn the screw B clockwise.
- When the lifter mechanism is displaced upward.
  Turn the screw B counter-clockwise.

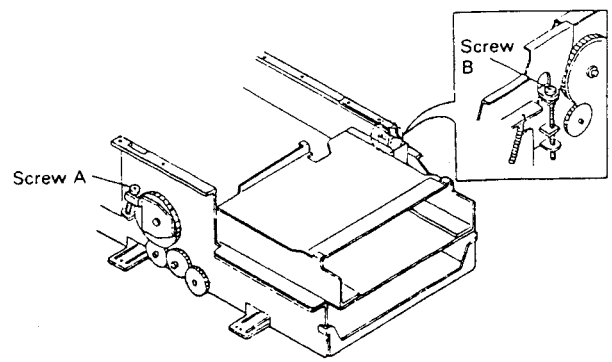
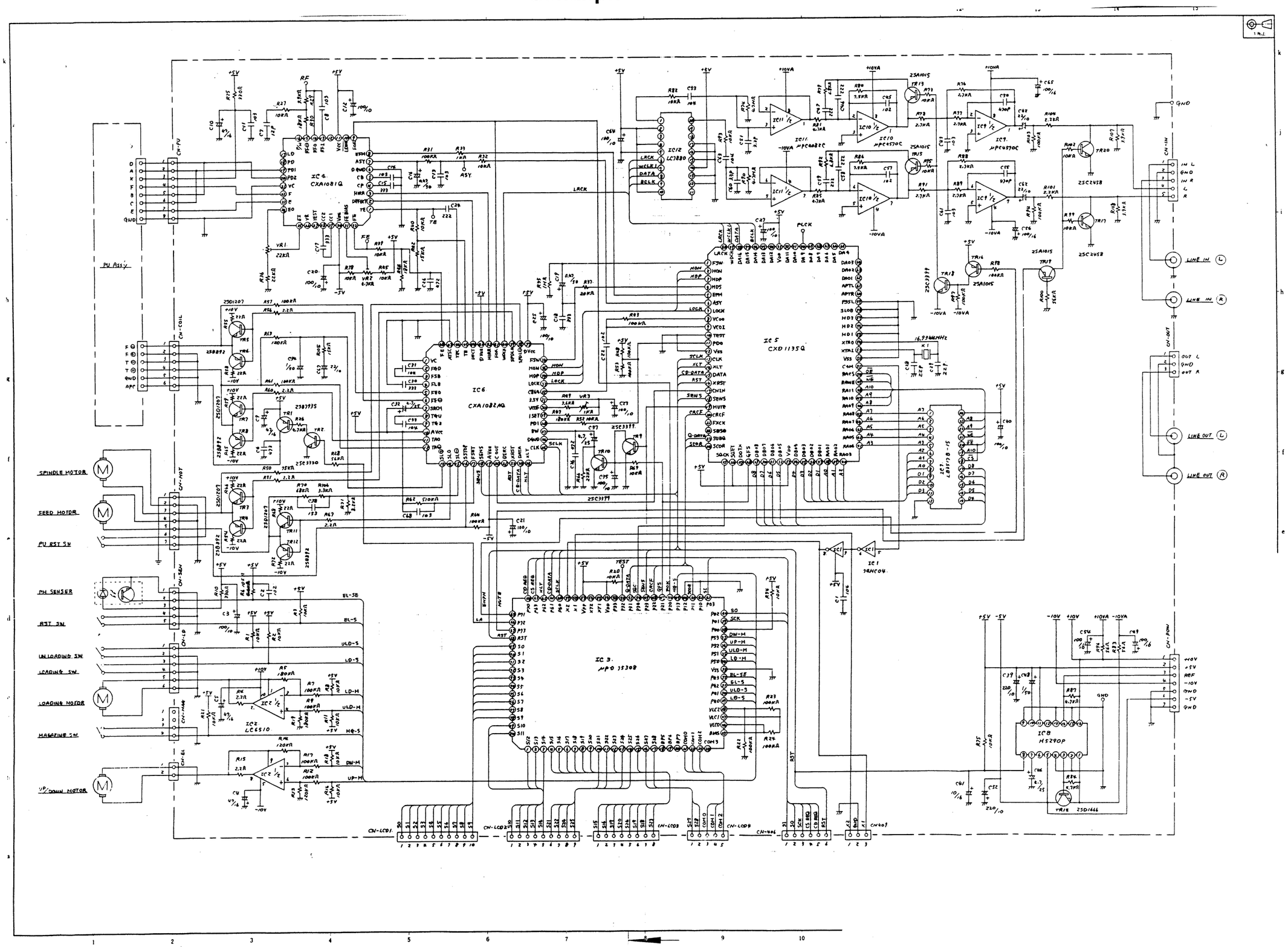


Fig. 25

Turn adjust screw provides electrical adjustment, and the height is not changed. Repeat the above items for adjusting the height.

Schaltplan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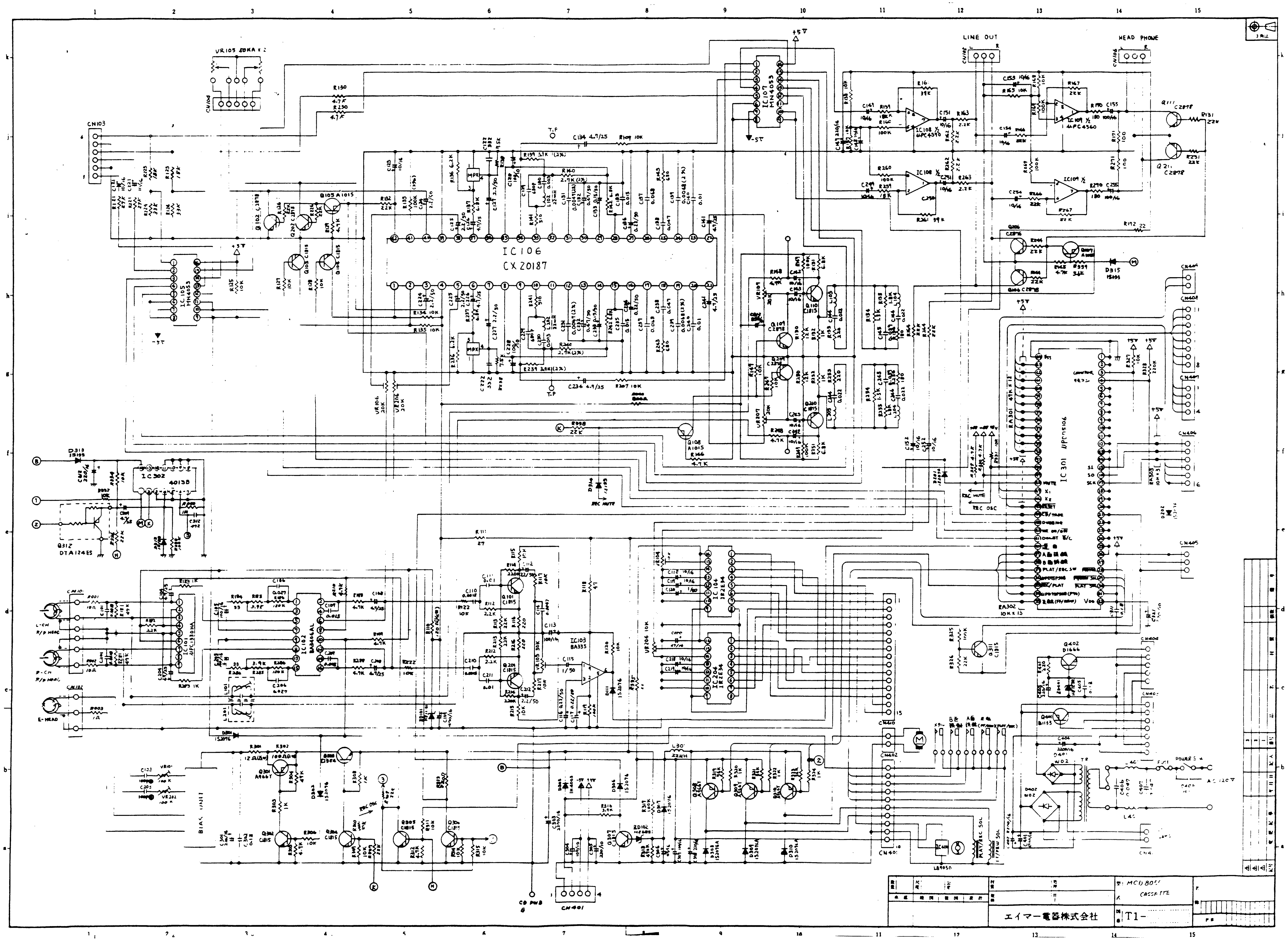
IC 6 CXA1082AQ
IC 3. μPD 75308
IC 8 MS290P
IC 7 LB1870-15
IC 1 74HC04
IC2 LC6510
IC12 LC7880
IC11 μPC4570C
IC10 μPC4570C
IC9 μPC4570C
PU Assy
SPINDLE MOTOR
FEED MOTOR
PU RST SW
PH SENSER
RST SW
UNLOADING SW
LOADING SW
LOADING MOTOR
MAGAZINE SW
UP/DOWN MOTOR
LINE IN (L)
LINE IN (R)
LINE OUT (L)
LINE OUT (R)
16.9344MHz
LACK
PLCK
RST
TEST
CN-PU
CN-COIL
CN-MOT
CN-SEN
CN-LD
CN-MAG
CN-EL
CN-LCD1
CN-LCD2
CN-LCD3
CN-LCD4
CN-406
CN-407
CN-IN
CN-OUT
CN-POW

Schaltplan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IC204
IR2E34
IC301
μPC15106
IC302
40138
REC MUTE
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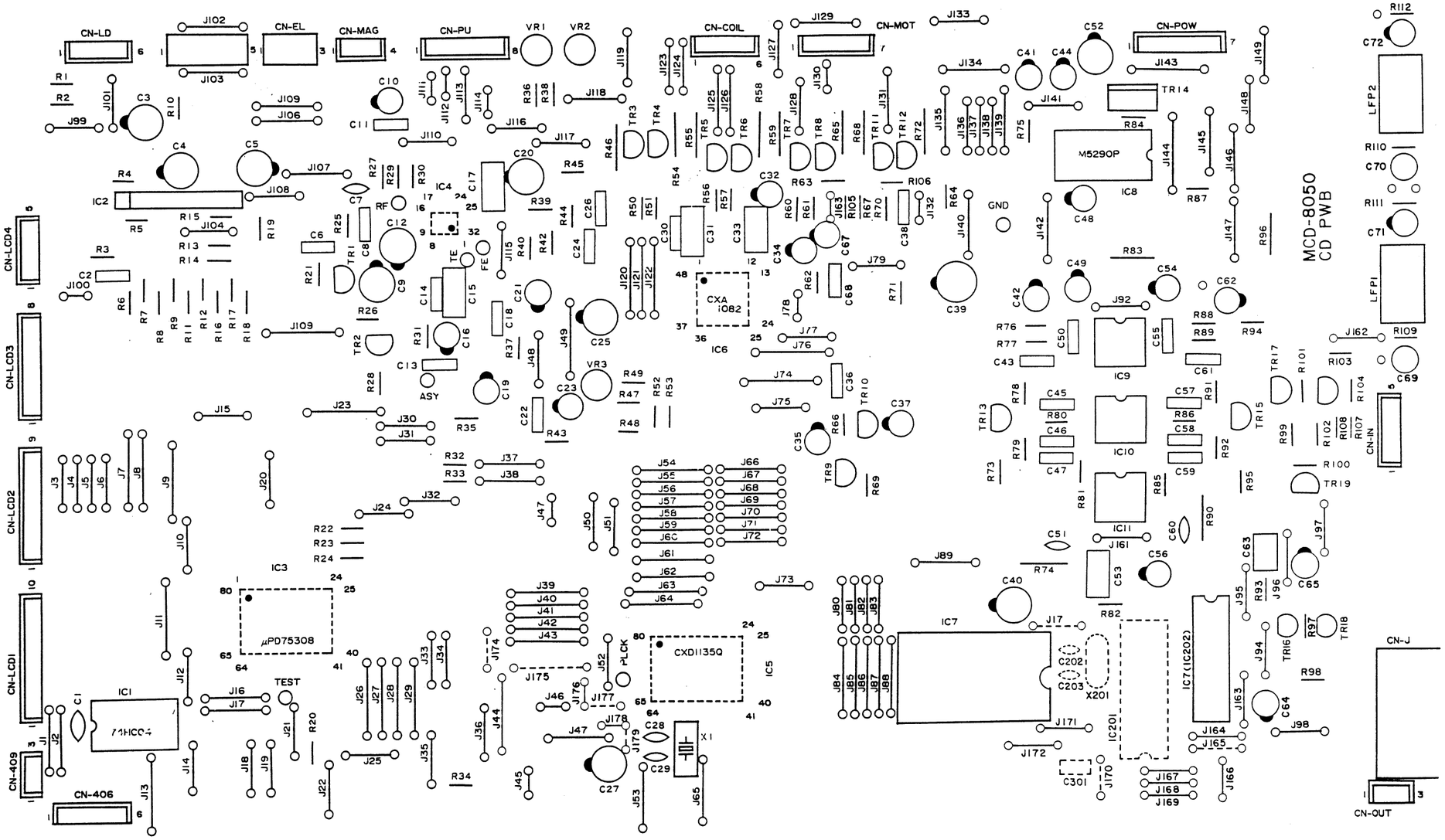
CD-Platine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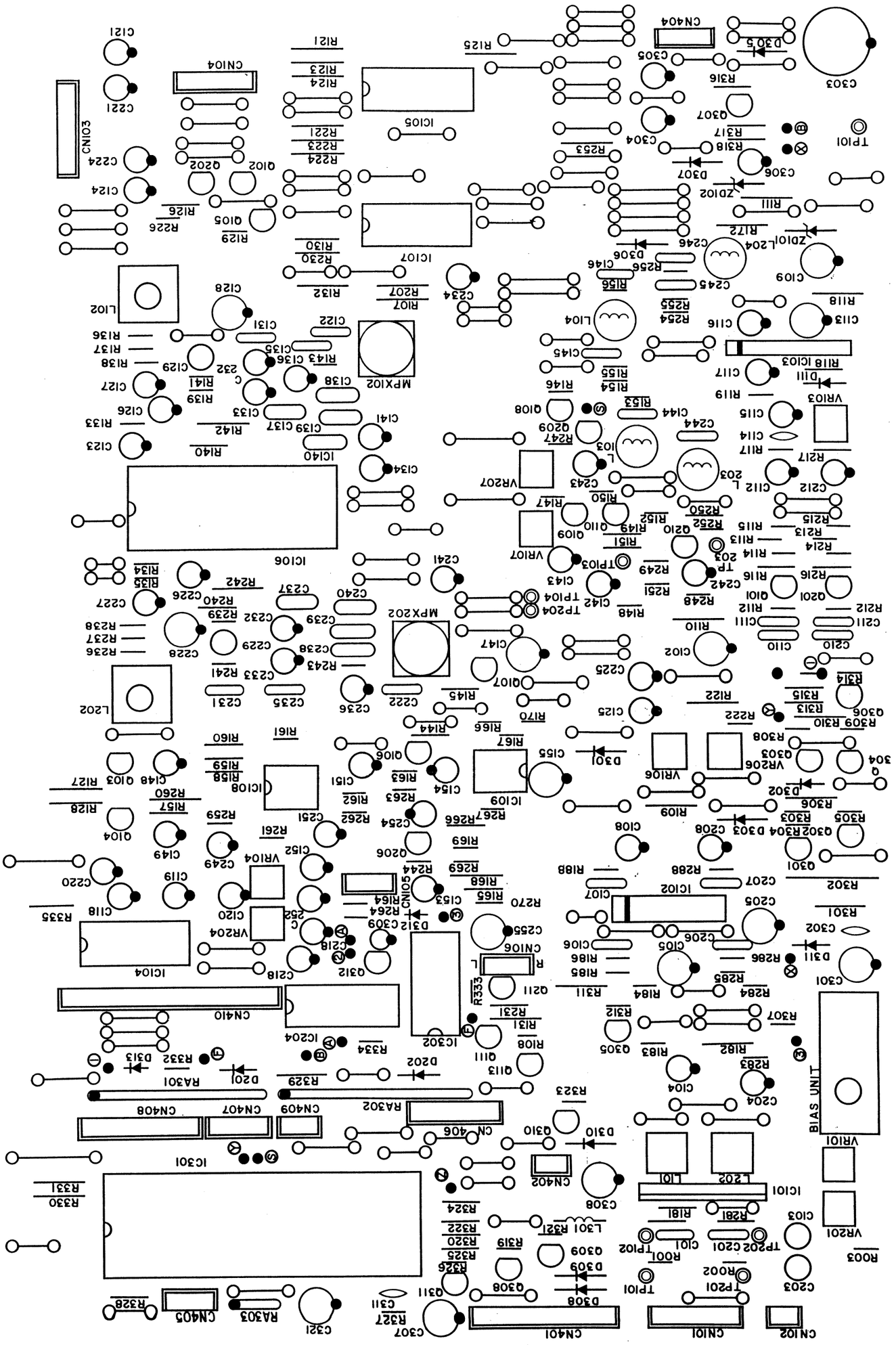
GND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RA303
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VR101
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VR003
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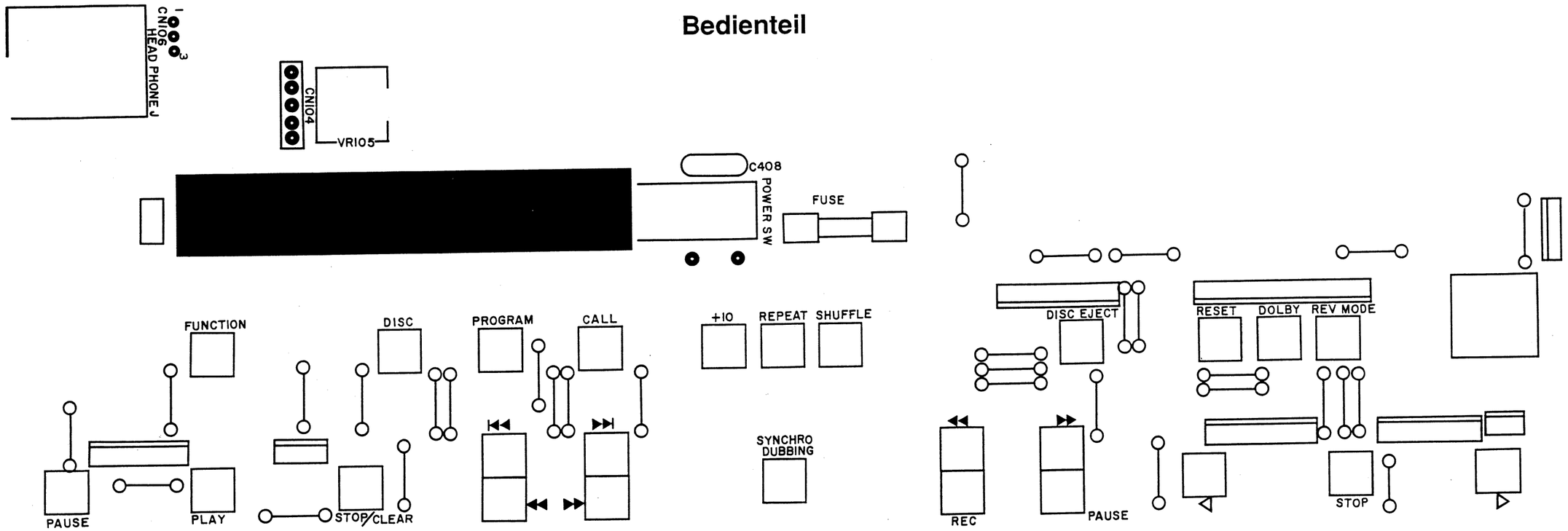
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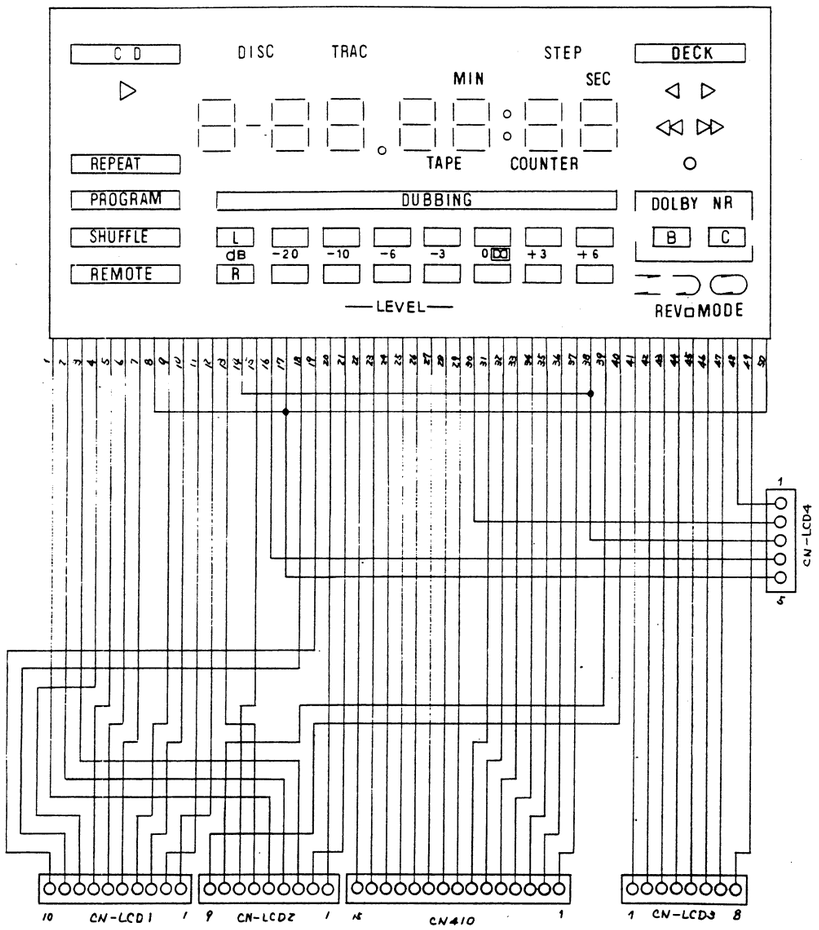
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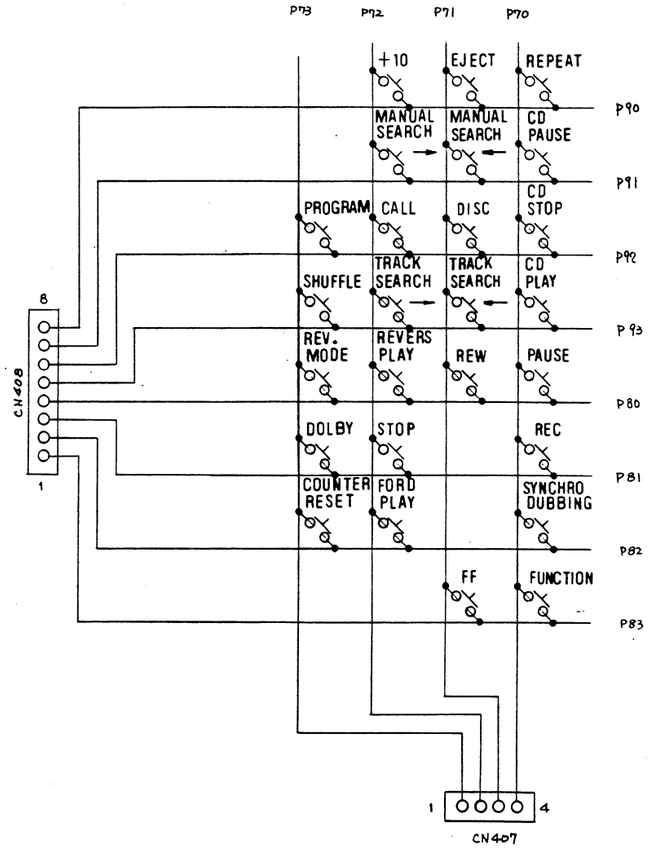
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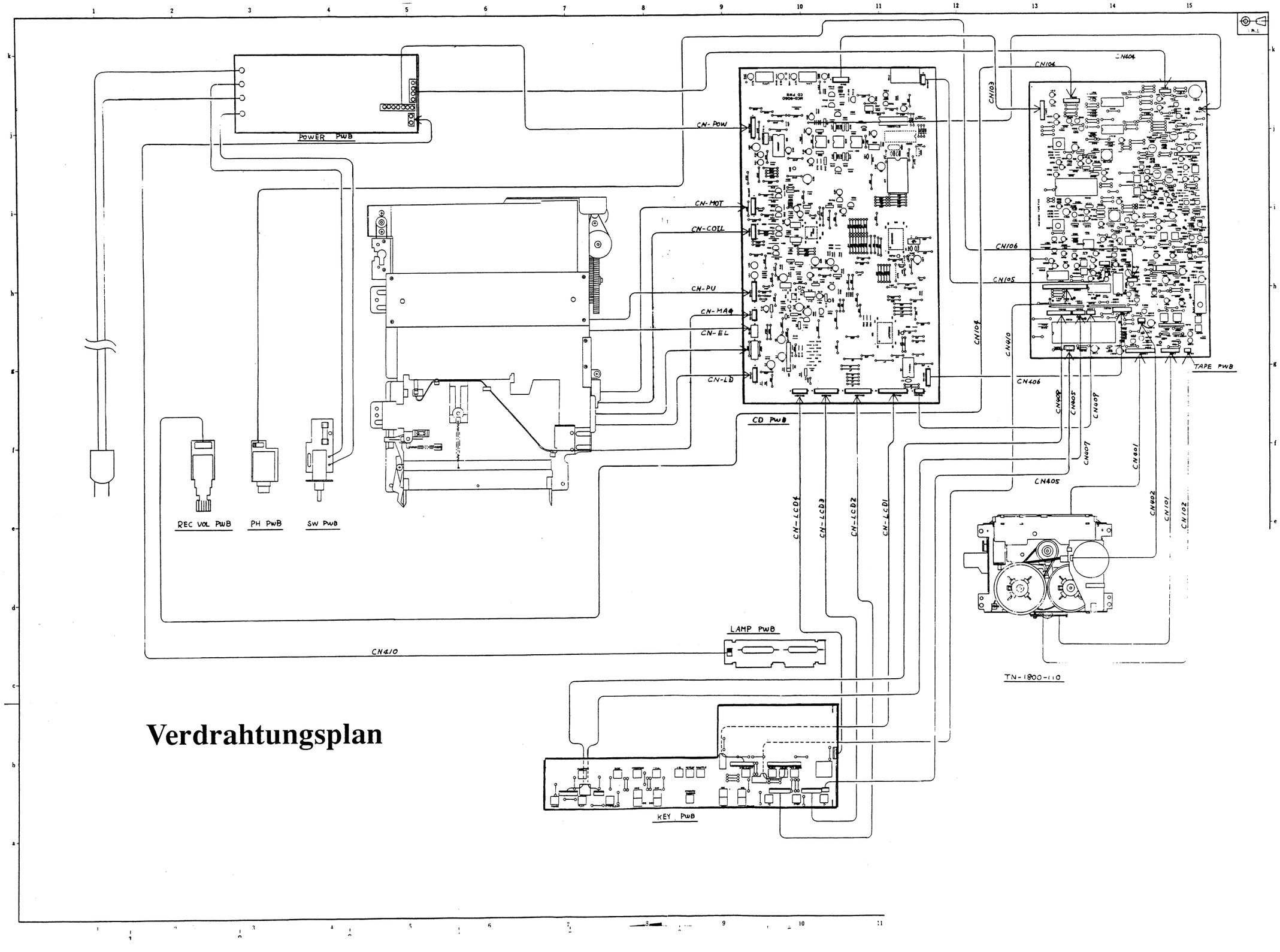

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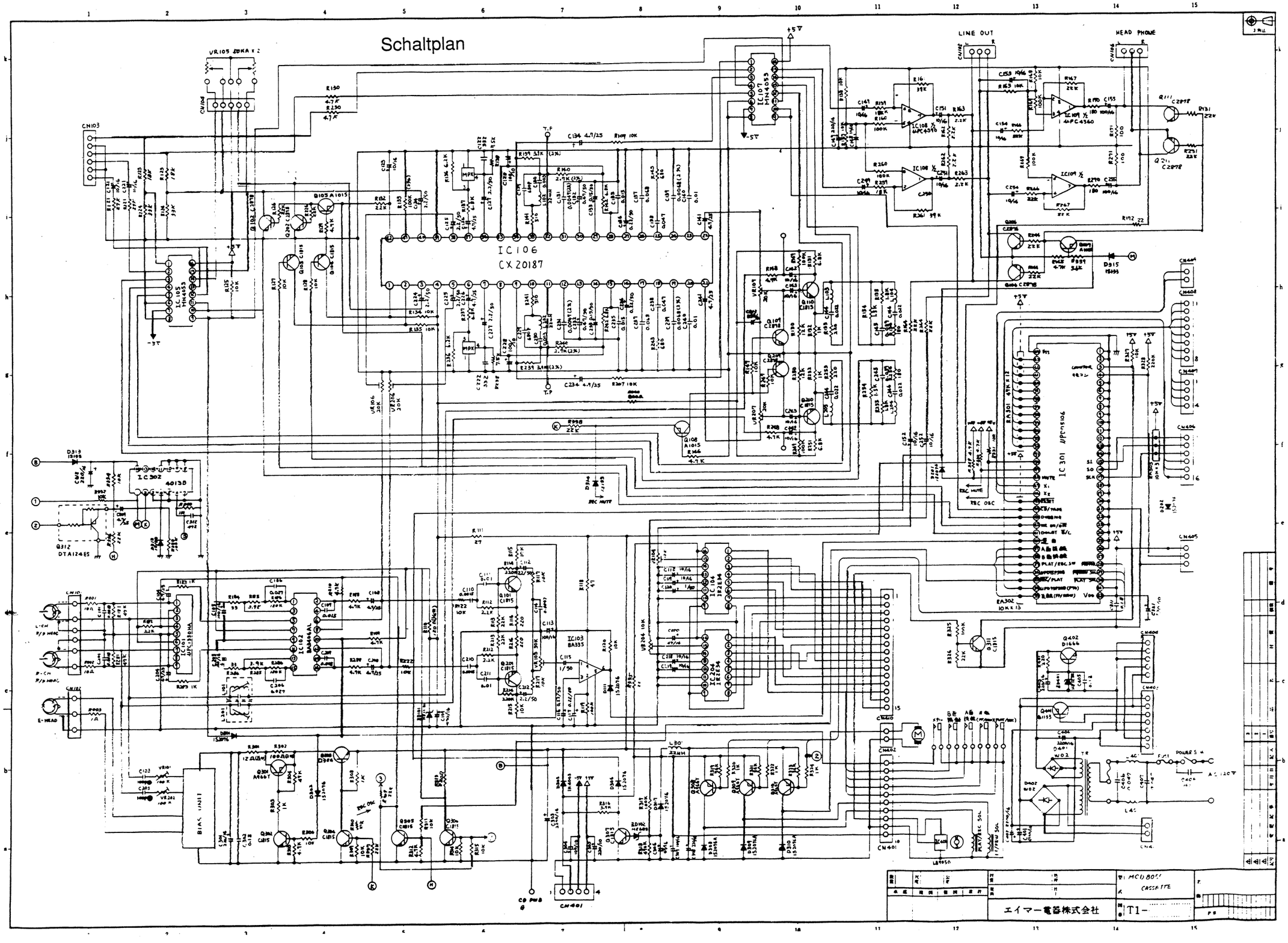
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エイマー電器株式会社
T1-
MCD 8001
CASSETTE

Gerät : 2804815 TEC 2980 CCC

Teilenummer	Position	Bezeichnung	Preis DM
28048001		Gehäusevorderteil **	
28048005		Gehäuserückteil **	
28048003		Gehäuseoberteil **	
28048006		Gehäuseboden **	
28048004		Klappe Bedienteil **	
28048055		Kassettenfachklappe **	
28048087		Kassettenfenster **	
28048095		Dämpfer Kass.-klappe**	
28048089		Feder Kass.-klappe **	
28048094		Fenster Fernbed. **	
28048086		Fenster LED **	
28048052		Lampe **	
28048059		Taste Wiedergabe **	
28048056		Taste CD-Wiedergabe **	
28048057		Taste Überspielen **	
28048058		Taste Auswurf **	
28048063		Taste Programm **	
28048064		Taste Dolby **	
28048065		Taste Titelwahl **	
28048066		Taste Musiklauf **	
28048067		Taste Vorlauf **	
28048068		Taste Aufnahme **	
28048069		Taste CD-Auswurf **	
28048060		Knopf Funktion **	
28048061		Knopf Lautstärke L **	
28048062		Knopf Lautstärke R **	
28048090		CD-Mechanik **	
28048096		CD-Magazin **	
28048072		Laser **	
28048293		Fernbedienung **	
28048051		Sensor Fernbedienung**	
28048050		Display **	
28048150		Netztransformator **	
28048073		Motor Laser **	
28048074		Motor CD-Mechanik **	
28048075		Motor Kassettenrec. **	
28048091		Kassettenmechanik **	
28048076		Andruckrolle kompl. **	
28048077		AW-Kopf **	

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Teilenummer	Position	Bezeichnung	Preis DM
28048078		Löschkopf	**
28048080		Bandteller	**
28048081		Rutschkupplung	**
28048082		Schwungmasse	**
28048083	VORL/RÜCKL	Antriebsriemen	**
28048084		Antriebsriemen	**
28048043	L301	Drosselspule 22uH	**
28048044	L101/301	Fallspule 85KH	**
28048045	L103/203	Versteil.-spule 682	**
28048042		Quarz 16,9344	**
28048046	L102/202	Bandpassfilter R12	**
28048071		Netzfilter	**
28048047	L401	Netzfilter	**
28048054		Kopfhörerbuchse	**
28048070		Chinchbuchse	**
28048039	VR1	Poti 22K	**
28048040	VR2	Poti 4,7 K	**
28048041	VR3	Poti 1 K	**
28048035	VR101/201	Poti 100 K	**
28048036	VR104/204	Poti 10 K	**
28048037	VR103	Poti 50 K	**
28048038	VR106/207	Poti 20 K	**
28048048	DOLBY	Druckschalter	**
28048085	EIN/AUS	Netzschalter	**
28048049	FUNKTION	Tastschalter	**
28048079		AW-Schalter £	
28048053	LAUTST.	Schieberegler	**
21265	IC1	IC TC74HC04AP	**
21270	IC2	IC LA6510SA	**
21343	IC3	IC UPD75308	**
21272	IC4	IC CXA1081Q	**
21290		IC STA341M	**
21267		IC UPC 4570C	**
21340	IC8	IC M 5290 P	**
21268	IC11	IC UPC4082C	**
21271	IC12	IC LC 7880SA	**
21341	4TIMES	IC LC 7881 B	**
21342	4TIMES	IC CXD 1162	**
21332	IC101	IC MPC 1330 LA	**

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Teilenummer	Position	Bezeichnung	Preis DM
21333	IC103	IC BA 335	**
21334	IC104/204	IC IR 2E34	**
21335	IC105/107	IC MN 4053	**
21336	IC106	IC CX 20187	**
21337	IC108	IC UPC 4570	**
21266	IC109	IC UPC4560C	**
21338	IC301	IC UPD 75106	**
21339	IC302	IC MN 4013 B	**
10631		TR DTC124ES	**
10900	TR1	TR 2SB793S	**
10899	TR2	TR 2SC3330S	**
10592	Q401	TR 2SB1133	**
10593	Q402	TR 2SD1666	**
10351		TR 2SC2458	**
10369		TR 2SC2878	**
10037		TR 2SA1048	**
10127		TR 2SA966	**
10258		TR 2SC1384	**
10832		TR 2SD1207T	**
10830		TR 2SB829	**
10373		TR 2SC3399	**
10029		TR 2SA1015	**
10868		TR 2SD1666	**
30693	ZD401	Diode HZ12B2	**
30694	D401/402	Diode W02	**
30071		Diode 1S2076	**
30059		Diode 1S133	**
30039		Diode 1N4003	**
30187	ZD101	Zener Diode HZ-11B3	**
30188	ZD102	Zener Diode HZ-6B3	**
28048260		Außenkarton	**
28048206		Styropor	**
28048499		Bedienungsanleitung	**

Preisänderungen und Liefermöglichkeiten vorbehalten
Alle Preise verstehen sich zuzügl. der gesetzl. MwSt.